The Talking Schoolhouse™ Series

Ages 8-11

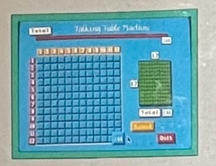
TALKING MULTIPLICATION & DIVISION

CHILDREN LEARN MATH SKILLS WITH THE HELP OF A FRIENDLY HUMAN VOICE.

This five-part program offers an interactive format in which children learn basic math skills with the help of a friendly human voice. Digitized sound and high-resolution graphics maximize the computer's capabilities as kids gain confidence performing the functions of multiplication and division.

Animation, brilliant graphics, and sound are used throughout the program to maintain children's interest in the fun-filled activities and math games. Kids apply math theory to a variety of exercises, including word problems. Children receive immediate constructive feedback for their input and may progress at their own pace.

1. **Talking Table Machine** recites the multiplication and division tables, providing easy introduction, practice, and review.
2. **Facts & Factors** asks children to supply missing factors to solve puzzles using multiplication skills.
3. **Dividing Machine** quizzes kids on division using one-digit divisors.
4. **Solving Word Problems** tests kids' multiplication & division skills in a word problem format.
5. **Banker's Run** is a math-skills game requiring children to negotiate a maze by solving math problems.



- Easy-to-use format.
- Choose from 5 sections.
- Children proceed at their own pace.
- Human voice teaches math skills in an interactive format .
- Animation and brilliant, high-resolution graphics help kids learn math concepts.

THE TALKING SCHOOLHOUSE™ SERIES

Talking Schoolhouse programs represent the most advanced technology in the areas of human speech and high-resolution color graphics for educational software. Developers working with proven educational concepts have recorded actual human voice and digitized the sound into the computer programs. The result is perfect, natural-sounding speech, not a synthesized computer voice that only confuses youngsters. Covering all of the basic subject areas, the Talking Schoolhouse brings the reassuring voice of a real person into the computer learning environment.

No extra hardware is required for use with Apple IIGS or Tandy SL, TL, RL, or 2500XL computers. IBM machines do require a Covox speech adapter, which is included with the IBM versions of this program.

Try some of the other Talking Schoolhouse programs from Orange Cherry:

- Talking Clock
- Talking Money
- Talking ABC's
- Talking Numbers
- Talking Classroom
- Talking First Reader
- Talking Animals
- Talking Dinosaurs
- Talking School Bus
- Talking First Writer
- Talking U.S.A. Map
- Talking Speller I & II
- Talking First Words
- Talking Alpha Chimp
- Talking Colors & Shapes
- Talking Cloze Technique
- Talking Reading Railroad
- Talking Addition & Subtr.

Orange Cherry / Talking Schoolhouse Software® Box 390, Westchester Avenue, Pound Ridge, NY 10576 (800) 672-6002 (914) 764-4104
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TALKING MULTIPLICATION & DIVISION

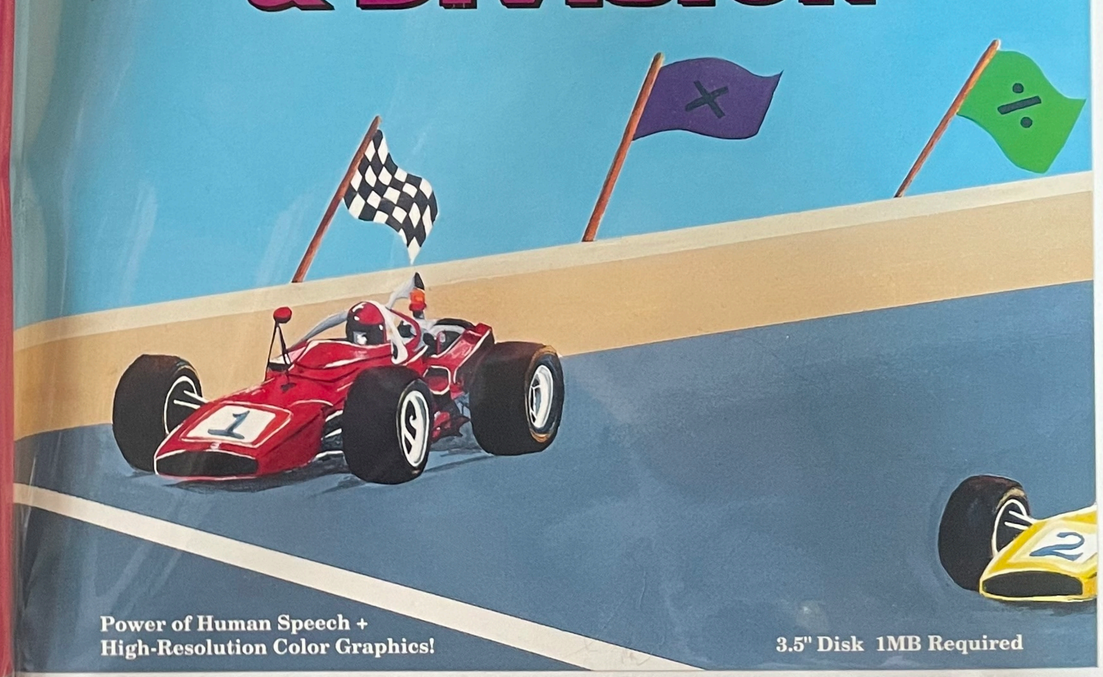
The TALKING SCHOOLHOUSE™ SERIES

Real Human Speech That Teaches Basic Skills

Apple® IIGS 3.5" Disk

Ages 8-11

TALKING MULTIPLICATION & DIVISION



Power of Human Speech + High-Resolution Color Graphics!

3.5" Disk 1MB Required